

ME Graduate Programs
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**MASTER OF SCIENCES IN ENGINEERING
MECHANICAL ENGINEERING DEGREE
AUDIT SHEET**

STUDENT NAME: _____

THESIS ADVISOR: _____

Thirty (30) graduate credit hours are required for the MSE degree.

- A. Twelve credits ME 500 level or above. Please see the *Master of Sciences in Engineering Degree* handout for more information. Note: ME 599 courses are not acceptable unless taught by UM faculty to satisfy a requirement. (see "C" below).

	<u>COURSES</u>	<u>HRS</u>	<u>GRADE</u>	<u>TERM/YR</u>
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____

- B. Six credits ME 400 level or above **or** a maximum of 6 individual study research credits **or** a maximum of 9 thesis research credits. This is the only category a course with a grade of "S" (satisfactory) is acceptable.

1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____

- C. Six credits cognates **or** 3 credits **if** thesis option is selected. Since the cognate is met by virtue of the Math requirement, one *may* double-count a "Math" to fulfill a cognate, which will allow an ME course to help fulfill this category. Double counting is the only scenario where an ME 599 course **not** taught by a UM faculty may be used. Note: ChemE 580 is not acceptable to fulfill a cognate or any requirement for the MSE degree.

1.	_____	_____	_____	_____
2.	_____	_____	_____	_____

- D. Six credits mathematics (see the Acceptable Math list to choose courses).

1.	_____	_____	_____	_____
2.	_____	_____	_____	_____